

Water Resources Program Application for a Water Right Permit

MAY 19 2011

☐ TEMPORARY ☐ SHORT TERM	M DROUGHT	
Follow the attached instructions. Attach addi	tional sheets as neces	ssary.
*A NON-REFUNDABLE MINIMUM FEE OF \$50.00 MUS	T ACCOMPANY T	HIS APPLICATIO
Section 1. APPLICANT		
Applicant/Business Name: Royal Post	3604227201	Other No:
34595 North Shore Drive		
Mount Vernon	Wa	98274
	1 - 196 - 1 107 - 7	
Contact Name (if different from above): Jackie Chriest	3604225200	Other No:
Agent –		
33688 Bamboo Lane		
Mount Vernon	Wa	98274
jaxchriest@startouch.net		
Legal Land Owner or Part Owner Name of the Proposed Place of Use: same as applicant	Phone No:	Other No:
Address:		
City:	State:	Zip:
Email Address (optional):	1	
Section 2. STATEMENT OF INTENT		
Briefly describe the purpose of your proposed project: to provide a	permanent water sou	ce to cabin. This wat
ource has already been completed and been in used for unknown		
Anticipated length of time to complete your project:n/a		
Water Use List all purposes for which water will be applied to a be	C '-1 11' 4	

☐Cubic Feet per Second (CFS)
x☐Gallons per Minute (GPM)

Priority Date 5/19/11

0,011085

Check No: 45

APPLICATION NO: 5/-28704

By_

Domestic/Single Family

For

Ecology Use

Date Returned

Year (AF/YR)

By DD

(If known)

(Continuously or Seasonal)

continuous

SEPA: Exempt/Not Exempt

ECY Coding: 001-001-WR1-0285-000011

							2000			
	TO	OTAL:								
s this a requestions this requestions to eit	n/Temporary \ quest for a short est for a tempor her question ab	term projection term permit ary permit ove, indicate	iect (les	YES x 2	NO t the wa] YES x	⊠ NO
	3. POINT te A or B, and (VER	SION O	OR WI	THI	DRAWA	L		
A.) If Surface Water Source					B.) I	f Ground	Water S	Source		
	☐ Spring ☐ Creek ☐ River x ☐ Lake ☐ Other:					☐ Well(s) ☐ Other:				
Source N	ame: Lak	e Cavanaı	ugh			Well diameter & depth:				
Tributary	to: <u>Stillaguamis</u>	h				Number of proposed points of withdrawal: Do you have an existing well? YES NO				
	f proposed dive			YES N			ilable, atta Tag ID No		Well R	eport and pump tes
	t of Diversion									
	cel No. 6484	1/4	02	Section 26	Towns		Range 60			County Skagit
I	Lot(s)		N W Block(s	5)			abdivision anaugh sub			
From the (enter the distanted the content of t	South)	and _	feet	of diver	sion o	or withdraw West)		nearest	section corner:
Par	cel No.	1/4	1/4	Section	Towns	ship	Range			County
L	Lot(s)		Block(s	<u> </u>		Su	bdivision			
feet from the (OTE: If mo	North/ SW SW Sweethan two points the land on who have legal au	South) an NE NE nts of diversibility to	SE sion/wite		East/ner of Set ttach add	West ection ditional on/with	t) l information thdrawal is of another	n on a sep	arate sh X⊠ Y	YES NO
Section Attach a co	4. PLACE	OF US	, and ploof	the prope	ber: <u>same</u>	e as a	pplicant h the wate	r will be	used) t	aken from a real
For Ecology Use	APPLICATION N									Exempt/Not Exempt
	Fee Paid:		_ Check	No:			ECY	Coding: 00	1-001-WR	1-0285-000011
ate Returned		Ву		Priority I	Date		By		WRIA:	

X

1/	1/	T G			Q	
1/4	02	Section 26	Twp.	Range 06	County	Parcel No.
re there	wner nam	e(s), addre	ess, and pl	ms associa	polication for use of another's land? per: ted with this property or water systems:	tem? ☐ YES x☑ NO
sure to	include	a complete	e copy of	the plat n		ace of use. If platted proper
ection	5. WA	TER SY	YSTEN	1 DESC	RIPTION	
escribe y	our prop	1				
	dord brob	osed water	system (include typ	be and size of devices used to diver	rt or withdraw water from
urce): E					tends out lake approximately 150 f	
	xisting 1	1/4' polybut	tylene int	ake line ex	tends out lake approximately 150 t	feet. Foot valve on end of wat
ne approx	xisting 1	1/4' polybut	tylene into	ake line ex oottom. Equ		feet. Foot valve on end of wat
Section	xisting 1 ximately ria disinf	DMEST	tylene into ove lake be pansion ta IC WA elow)	ake line expottom. Equals the line expottom in the line exp	UPPLY SYSTEM INFOR	feet. Foot valve on end of wat particulate filter, ultraviolet MATION
Section	xisting 1 ximately ria disinf	1/4' polybut 15 feet abovection, exp	tylene into ove lake be pansion ta IC WA elow)	ake line expottom. Equals the line expottom in the line exp	tends out lake approximately 150 full	feet. Foot valve on end of wat particulate filter, ultraviolet MATION Systems only
Section Comple A.) Don	xisting 1 ximately ria disinf	DMEST ater System	IC WA elow)	TER SU	UPPLY SYSTEM INFOR	MATION Systems only 0.03.015)
Section Comple A.) Don	xisting 1 ximately ria disinf 1 6. DC te A or F nestic W	DMEST ater System	IC WA elow) ems only ions to be	TER SU	JPPLY SYSTEM INFOR B.) Municipal Water S (defined under RCW 90)	MATION Systems only 0.03.015) erved water:
Section Comple A.) Dom	xisting 1 ximately ria disinf 1 6. DC te A or I	DMEST 3, and C be fater System of connect ns: he	IC WA elow) ems only ions to be	TER SU	JPPLY SYSTEM INFOR B.) Municipal Water S (defined under RCW 90) Present population to be so Estimate future population	MATION Systems only 0.03.015) erved water:
Section Comple Comple Type of c C.) Wat Do you h Division f yes, da	xisting 1 ximately ria disinf 1 6. DC te A or F nestic W I number connection ter Syste ave a Wa 2 YES te plan w	DMEST B, and C be fater System of connect ms: ho (e.g., home ster System S x NO as approve	IC WA elow) ems only ions to be ome c, recreation a Plan app	TER SU e served:	B.) Municipal Water S (defined under RCW 96 Present population to be second Estimate future population (2) Water System Number: Water System Number:	MATION Systems only 0.03.015) erved water: n to be served: 0 year projection) of Health, Drinking Water
Section Comple Comple Type of comple Comple Type of comple Comple Type of comple Compl	n 6. DC te A or I number connection ter Syste ave a Wa YES te plan w water sys	DMEST B, and C be fater System for connect for connec	IC WA elow) ems only ions to be ome c, recreation ng	TER SU e served:	B.) Municipal Water S (defined under RCW 90) Present population to be second. Estimate future population	MATION Systems only 0.03.015) erved water: n to be served: 0 year projection) of Health, Drinking Water

Section 7. IRRIGATION/STOCKWATER/OTHER FARM USES
<u>Irrigation</u>
Total number of acres requested to be irrigated under this application = ACRES NOTE: Outline the area to be irrigated on your attached map.
Stockwater
List number and kind of stock:
,
Is the proposed project for a dairy farm? YES NO
Other Proposed Farm Uses
Describe all proposed uses:
Family Farm Water Act (RCW 90,66):
Calculate the acreage in which you have a controlling interest, including only:
Acreage irrigated under water rights acquired after December 8, 1977,
 Acreage proposed to be irrigated under this application, and Acreage proposed to be irrigated under other pending application(s).
Is the combined acreage under existing rights greater than 6000 acres? YES NO
Do you have a controlling interest in a Family Farm Development Permit? YES NO
If yes, enter Permit No:
Section 8. OTHER WATER USES
Hydropower
Indicate total feet of head and proposed capacity in kilowatts:
Describe works:
Indicate all uses to which power is to be applied:
FERC License No:
Mining/Industrial Use Describe use, method of supplying and utilizing water:
Other Use
Other Use
C 4' A WATER CEODACE
Section 9. WATER STORAGE

Will you be using a dam, dike, or o	other structure to retain or store water?	YES x NO
Are you proposing to store more th	an 10 acre-feet of water? YES x No	0
Will the water depth be 10 feet or r	more? YES x NO	
If you answered yes to any of the a	bove questions, please describe:	
	feet or more of water and/or if the water depth e above grade, you must also complete an App. rmit and Application.	
Section 10. DRIVING D	IRECTIONS	
Provide detailed driving directions	to the project site: Lake Cavanaugh Road t	o North Shore
Site Address:34595 NORTH SHOP	RE Drive, Mount Vernon WA 98274	
Section 11. REQUIRED	SIGNATURES	
understand that in order to proce the site for inspection and monito may have assisted me in the prep information rests with me, the ap JACKIE CHRIEST	ovided in this application is true and access my application, I grant staff from the oring purposes. Even though the employ paration of the above application, all respondicant.	e Department of Ecology access to yees of the Department of Ecology
Print Name (Applicant or authorized representation	Signature ative)	Date
ROYAL POST	Kaye	S-12-11
Print Name (Legal Owner or Part Owner Place	Signature of Use)	Date
Print Name (Legal Owner or Part Owner Place	Signature of Use)	Date
Print Name (Legal Owner or Part Owner Place	Signature of Use)	Date
*Submit your application to:		which the project is located:
DEPARTMENT OF ECOLOGY CASHIERING SECTION PO BOX 47611	Central Regional Office 15 W Yakima Avenue, Suite 200 Yakima, WA 98902 (509) 575-2490	Eastern Regional Office 4601 N. Monroe Spokane, WA 99205-1295 (509) 329-3400
OLYMPIA, WA 98504-7611	Northwest Regional Office 3190 – 160 th Avenue SE Bellevue, WA 98008-5452 (425) 649-7000	Southwest Regional Office PO Box 47775 Olympia, WA 98504-7775 (360) 407-6300